

Box tipper

The versatile Keulmac box tipper can be ordered both hydraulic and mechanical.

The hydraulic box tipper is a low box turner and extremely suitable for emptying boxes in a sorting installation or conveyor belt. The box is tilted by means of an electric / hydraulic unit in combination with a manually operated valve.



The mechanical box tipper can be used for boxes up to approximately 1500 kg. and is widely applicable due to the tilting height from 1.30 to 4.10 meters. Ideal for quickly tilting boxes at height.

A wider feet distance (2.37-2.57mtr.) is optional available so that the box rotator can also be used for tilting in, for example, a cistern. The box is placed in the tilting cage by means of a forklift, which supports the box perfectly.

The forks of the forklift are then placed in the tilting frame, causing the box to tilt mechanical.



mechanical box tipper tilted with the forklift truck



hydraulic box tipper with elektr./hydr. unit, optional: cover plate with rubber outlet



mechanical box tipper with electrical cage

Options Keulmac box tipper

The hydraulic box tipper optionally has a cover plate with a rubber outlet.

The mechanical box tipper has a feet distance of 2.17 meters internally and 2.37 meters externally as standard. You can also opt for wider feet distance, namely: 2.37 or 2.57 meters inside the legs.

In addition, an electric cage on the mechanical tipper is possible, so that you no longer have to tilt it with the help of the forklift, but can only operate it with a switch.

Prefer to operate wireless? You can also choose for a remote control instead of the control via the switch.



Call **(0031-527 25 33 04)**, mail **(info@keulmac.nl)**
or visit the website **(www.keulmac.nl)**
for more information!

